



#151 Am dt C  
6.11.03  
C. Moore  
PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of

Docket No: Q63362

Mi-Hyun SON, et al.

Appln. No.: 09/825,930

Group Art Unit: 2817

Confirmation No.: 3817

Examiner: HAM, SEUNGSOOK

Filed: April 5, 2001

For: RADIO FILTER OF COMBLINE STRUCTURE WITH  
CAPACITOR COMPENSATION CIRCUIT

**PRELIMINARY AMENDMENT**

**MAIL STOP NON-FEE AMENDMENT**

Commissioner for Patents  
P.O. Box 1450  
Alexandria, VA 22313-1450

Sir:

Prior to examination, please amend the above-identified application as follows:

**IN THE CLAIMS:**

Please enter the following amended claims:

The claims are amended as follows:

4. (Thrice Amended) A radio-filter of combline structure with a capacitor

*C 1* compensation circuit, comprising:

a plurality of input terminals;

a plurality of output terminals;

a triple plate stripline filter having at least one pair of striplines arranged between first input and output terminals for filtering input signals through said first input terminal to select